FORM PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No.: AHA-02201	Serial No.: 09/826,443
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use Several Sheets If Necessary)		Applicant: Eric John Hewitt et al.	
(37 CFR § 1.98(b))		Filing Date: April 04, 2001	Group Art Unit: 2819

U.S. PATENT DOCUMENTS

Examiner Initials		Serial / Patent Number	Issue Date	Applicant / Patentee	Class	Subclass	Filing Date
	AA	4,845,714	7/04/89	Zook	371	50	6/08/87
	AB	5,406,570	4/11/95	Berrou et al.	371	43	4/16/92
	AC	5,446,747	8/29/95	Berrou	371	45	4/16/92
	AD	5,499,254	3/12/96	Ikekawa et al.	371	43	8/31/94
		5,563,897	10/08/96	Pyndiah et al.	371	37.4	11/18/94
	AT	5,566,191	10/15/96	Ohnishi et al.	371	43	5/07/93
	AF	5,684,811	11/04/97	Doran	371	43	9/01/95
	AG	5,703,911	12/30/97	Lin et al.	375	341	8/17/95
	AH	5,719,884	2/17/98	Roth et al.	371	37.4	7/27/95
	AI	5,721,745	2/24/98	Hladik et al.	371	43	4/19/96
	AJ	5,721,746	2/24/98	Hladik et al.	371	43	4/19/96
	AK	5,729,560	3/17/98	Hagenauer et al.	371	43.1	6/12/96
	AL	5,761,248	6/02/98	Hagenauer et al.	375	340	7/19/96
	AM	5,787,127	7/28/98	Ono et al.	375	341	7/22/96
	AN	5,787,239	7/28/98	Horie et al.	395	114	7/17/96
	AO	5,802,116	9/01/98	Baker et al.	375	341	4/04/96
	AP	5,841,818	11/24/98	Lin et al.	375	341	1/17/96
	AQ	5,901,182	5/04/99	Kot	375	341	3/26/97
	AR	5,907,582	5/25/99	Yi	375	259	8/11/97
	AS	5,930,272	7/27/99	Thesling	371	37.01	6/10/97
	AT	6,145,111	11/07/00	Crozier et al.	714	755	8/14/98
	AU						

FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS

		Document Number	Publication Date	Country / Patent Office	Class	Subclass	Translation Yes	Translation No
	AA	0 625 829 A2	11/23/94	EP	H03M	13/00		X
	AB							

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

AA	R. Pyndiah et al., "Performance of Block Turbo Coded 16-QAM and 64-QAM Modulations," IEEE, 1995, pp. 1039-1043.
AB	A. Picart & R. Pyndiah, "Performance of Turbo-Decoded Product Codes Used in Multilevel Coding," IEEE, 1996, pp. 107-111.
AC	R. Pyndiah, "Near-Optimum Decoding of Product Codes: Block Turbo Codes," IEEE Transactions on Communications, Vol. 46, No. 8, Aug. 1998, pp. 1003-1010.

Examiner: _____ Date Considered: 02/13/04

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 (Modified) U.S. Department of Commerce Patent and Trademark Office **SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT** (Use Several Sheets If Necessary) (37 CFR § 1.98(b))	Attorney Docket No.: AHA-02201	Serial No.: 09/826,443
	Applicant: Eric John Hewitt et al.	
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	AD	J. Cheng & R. McEliece, "Frequency-Efficient Coding with Low-Density Generator Matrices," Aug. 1997 draft, (presented in part: October 1996 at 34th Allerton Conference on Communications, Control, and Computing, Monticello, Illinois; and 1997 IEEE International Symposium on Information Theory, Ulm, Germany, July 1997), pp. 1-30.
	AE	S. Dolinar et al.,"Code Performance as a Function of Block Size," TMO Progress Report 42-133, May 1998, pp. 1-23.
	AF	D. Divsalar & F. Pollara, "Multiple Turbo Codes for Deep-Space Communications," TDA Progress Report 42-121, May 1995, pp. 66-77.
	AG	D. Divsalar & F. Pollara, "Turbo Codes for Deep-Space Communications," TDA Progress Report 42-120, Feb. 1995, pp. 29-39.
	AH	D. Divsalar & F. Pollara, "On the Design of Turbo Codes," TDA Progress Report 42-123, Nov. 1995, pp. 99-121.
	AI	G. Battail et al.,"Pseudo-Random Recursive Convolutional Coding For Near-Capacity Performance," IEEE, 1993, pp. 23-27.
	AJ	M. Moher, "Decoding Via Cross-Entropy Minimization," IEEE, 1993, pp. 809-813.
	AK	S. Benedetto et al.,"Soft-Output Decoding Algorithms for Continuous Decoding of Parallel Concatenated Convolutional Codes," IEEE, 1996, pp. 112-117.
	AL	P. Hoeher, "Advances in Soft-Output Decoding," IEEE, 1993, pp. 793-797.
	AM	C. Berrou et al., "A Low Complexity Soft-Output Viterbi Decoder Architecture," IEEE, 1993, pp. 737-740.
	AN	J. Hagenauer, "Decoding of Binary Codes with Analog Networks," ITW, Feb. 1998, pp. 13-14.
	AO	N. Seshadri & P. Hoeher, "On Post-Decision Symbol-Reliability Generation," IEEE, 1993, pp. 741-745.
	AP	D. Costello Jr. & H. Cabral, "The Effect of Turbo Codes on Figure 1," ITW, Feb. 1998, pp. 41-42.
	AQ	D. Divsalar & F. Pollara , "Turbo Codes for PCS Applications," (no date or publisher listed).
	AR	C. Berrou et al., "An IC for Turbo-Codes Encoding and Decoding," IEEE, 1995, pp. 90-91.
	AS	A. J. Viterbi et al.,"Perspectives on Interleaved Concatenated Codes with Iterative Soft-Output Decoding," International Symposium on Turbo Codes, 1997, pp. 47-54.
	AT	C. Wang, "Asymptotic Performances of Nonrepetitive & Repetitive Turbo Codes," IEEE, 1997, pp. 1-6.
	AU	A. Hunt and S. Crozier, "Hyper-Codes: High-Performance Low-Complexity Error-Correcting Codes," (no date or publisher listed).
	AV	C. Wang, "On the Performance of Turbo Codes," IEEE, 1998, pp. 987-992.
	AW	S. Benedetto et al, "Analysis, Design, and Iterative Decoding of Double Serially Concatenated Codes with Interleavers," IEEE Journal on Selected Areas in Communications, Vol. 16, No. 2, Feb. 1998, pp. 231-244.
	AX	O. Acikel & W. Ryan, "Punctured Turbo Codes for BPSK/QPSK Channels," (no publisher listed), Mar. 1999, pp. 1-30.
	AY	O. Acikel, "Implementation Issues for High Rate Turbo Codes on BPSK/QPSK Channels," (no publisher listed), Mar. 1999, pp. 1-12.
	AZ	J. Hagenauer, "Iterative Decoding of Binary Block and Convolutional Codes," IEEE Transactions on Information Theory, Vol. 42, No. 2, Mar. 1996, pp. 429-445.
	BA	L. Bahl et al., "Optimal Decoding of Linear Codes for Minimizing Symbol Error Rate," IEEE Transactions on Information Theory, Jan. 1972, pp. 284-287, International Symposium on Information Theory, Asilomar, CA.
	BB	P. Elias, "Error-Free Coding," IRE Transactions on Information Theory, 1954, pp. 29-37.
	BC	S. Reddy & J. Robinson, "Random Error and Burst Correction by Iterated Codes," IEEE 1970, pp 170-181.
	BD	D. Chase, "A Class of Algorithms for Decoding Block Codes with Channel Measurement Information," IEEE Transactions on Information Theory Jan. 1972, pp. 170- 181.
	BE	P. Adde et al., "Design and performance of a product code turbo encoding-decoding prototype," pp. 214-219. Ann Telecommun., Vol. S4, No. 3-4, 1999.
	BF	A. Goalic et al., "Real-Time Turbo-Decoding of Product Codes on a Digital Signal Processor," 3/11/97, pp. 624-628.

Examiner: S Sam	Date Considered: 02/13/04

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

PTO JC12 MAY 2007 PATENT & TRADEMARK OFFICE

OIPE JC12 JUN 25 2001 PATENT & TRADEMARK OFFICE

FORM PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No.: AHA-02201	Serial No.: 09/826,443
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use Several Sheets If Necessary)		Applicant: Eric John Hewitt et al.	
(37 CFR § 1.98(b))		Filing Date: April 04, 2001	Group Art Unit: 2819

		OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)
	BG	L. Tolhuizen et al., "Union bounds on the performance of product codes," ISIT 1998, p. 267.
	BH	L. Tolhuizen & C.P.M.G. Baggen, "On the weight enumerator of product codes," Discrete Mathematics, 1992, Vol. 106, No. 107 pp. 483-88.
	BI	F. Chiaraluce & R. Garello, "On the Asymptotic Performance of Hamming Product Codes", ISCTA 01, pp. 1-6, July 15, 2001.
	BJ	H. Nickl,et al., "Approaching Shannon's capacity limit by 0.27 dB using Hamming codes in a 'turbo'- decoding scheme," ISIT 1997.
	BK	J. Lodge et al., "Separable Map "Filters" For The Decoding Of Product and Concatenated Codes," IEEE, 1993, pp. 1740-1745.
	BL	J. Hagenauer & P. Hoeher, " A Viterbi Algorithm with Soft-Decision Outputs and its Applications," IEEE, 1989, pp. 1680-1686.
	BM	S. Hirasawa et al., "Modified Product Codes," IEEE 1984, Vol. 1T-30, No. 2, pp. 299-306.
	BN	G. Ungerboeck, "Channel Coding with Multilevel/ Phase Signals," IEEE Transactions on Information Theory Vol. IT-28, No. 1, Jan. 1982.
	BO	S. Cambanis & M. Habib, "Finite Sampling Approximations for non-Band-Limited Signals," IEEE, Vol. 25, No. 5, July, 1981 p. 67.
	BP	U. Wachsmann et al., "Multilevel Codes: Theoretical Concepts and Practical Design Rules," IEEE, Vol. 25, No. 5, July 1999, pp. 1361-1391.
	BQ	G. Caire et al., "Bit- Interleaved Coded Modulation," IEEE, Vol. 44, No. 3 May 1998, pp. 927- 945.
	BR	O. Acikel & W. Ryan, "High Rate Turbo Codes for BPSK/QPSK Channels," IEEE, 1998, pp. 422- 427.
	BS	W. Blackert & S. Wilson, "Turbo Trellis Coded Modulation," University of Virginia[undated][no page numbers].
	BT	J. Hagenauer, P. Hoeher, " Algorithm with Soft-Decision Outputs and its Applications," IEEE 1989 pp. 1680-1686.
	BU	C. Berrou, "Near Optimum Error Correcting Coding and Decoding: Turbo-Codes," IEEE, Vol. 44, No. 10, Oct. 1996, pp. 1261-1271.

Examiner: S Sam	Date Considered: 02/13/04

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

OIPE JC29 JAN 18 2002 PATENT & TRADEMARK OFFICE

FORM PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No.: AHA-02201	Serial No.: 09/826,443
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use Several Sheets If Necessary)		Applicant: Eric Hewitt, *et al.*	
(37 CFR § 1.98(b))		Filing Date: April 4, 2001	Group Art Unit: 2819

U.S. PATENT DOCUMENTS

Examiner Initials		Serial / Patent Number	Issue Date	Applicant / Patentee	Class	Subclass	Filing Date
	AA						
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FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS

		Document628 Number	Publication Date	Country / Patent Office	Class	Subclass	Translation	
							Yes	No
EA	AK	WO 00/19616	04/06/00	WIPO	H03M	13/00		X
EA	AL	2 778 289	11/05/99	FR	H 03 M	13/00	X	
	AM							
	AN							
	AO							

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

	AP	
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Examiner:	Date Considered: 02/13/04

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FORM PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No.: AHA-02201	Serial No.: 09/826,443
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U.S. PATENT DOCUMENTS

Examiner Initials		Serial / Patent Number	Issue Date	Applicant / Patentee	Class	Subclass	Filing Date
EA	AA	5,541,955	07/30/96	Jacobsmeyer	375	222	04/28/95
EA	AB	6,104,758	08/15/00	Kaku et al.	375	265	09/09/97
	AC						
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FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS

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							Yes	No
	AK							
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	AM							
	AN							
	AO							

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

EA	AP	"Diagnosing On-Card Error Checking and Correcting Operations Using Latched Syndrome Data, IBM Technical Disclosure Bulletin, October 1989, No. NA891026.
EA	AQ	"Single-Bit Correct, Double-Bit Error Checking/Correction Scheme," IBM Technical Disclosure Bulletin, May 1994, No. NN9405101.
	AR	
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Examiner: _____ Date Considered: 02/13/04

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OIPE JC41 JUN 10 2003 PATENT & TRADEMARK OFFICE

FORM PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No.: AHA-02201	Serial No.: 09/826,443
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U.S. PATENT DOCUMENTS

Examiner Initials		Serial / Patent Number	Issue Date	Applicant / Patentee	Class	Subclass	Filing Date
EA	AA	4,295,218	10/13/81	Tanner	371	40	06/25/79
EA	AB	4,763,331	08/09/88	Matsumoto	371	37	12/02/86
EA	AC	5,157,671	10/20/92	Karplus	371	43	05/29/90
EA	AD	5,559,506	09/24/96	Leitch	340	825.44	05/04/94
EA	AE	6,460,162 B1	10/01/02	Buda et al.	714	807	04/29/99
EA	AF	6,499,128 B1	12/24/02	Gerlach et al.	714	755	02/18/99
EA	AG	6,526,538 B1	02/25/03	Hewitt	714	780	09/27/99
EA	AH	6,539,367 B1	03/25/03	Blanksby et al.	706	14	05/26/00
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FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS

		Document628 Number	Publication Date	Country / Patent Office	Class	Subclass	Translation	
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	AK							
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OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

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OIPE JC173 AUG 04 2003 PATENT & TRADEMARK OFFICE

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U.S. PATENT DOCUMENTS

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FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS

		Document628 Number	Publication Date	Country / Patent Office	Class	Subclass	Translation Yes	Translation No
	AF							
	AG							
	AH							
	AI							
	AJ							

RECEIVED AUG 06 2003 TECHNOLOGY CENTER 2800

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

EA	AK	"AHA Galaxy TPC Windows Evaluation Software", Advanced Hardware Architectures Preliminary Product Brief, Published after 4/4/00 .
EA	AL	"Turbo Product Code Encoding and Decoding with Quadrature Amplitude Modulation (QAM)", Advanced Hardware Architectures Application Note, Published after 4/4/00, pages 1-11.
EA	AM	"AHA4501 TPC EVM ISA Evaluation Module", Advanced Hardware Architectures Preliminary Product Brief, Published after 4/4/00.
EA	AN	"Turbo Product Codes for LMDS", Advanced Hardware Architectures Application Note, Published in 1999, pages 1-9.
EA	AO	"Using Multiple AHA4501 Devices in Parallel for Higher Data Rates", Advanced Hardware Architectures Application Note, Published after 4/4/00, pages 1-5.
EA	AP	"AHA4501 Astro", Advanced Hardware Architectures Product Specification, Published after 4/4/00, pages1-36.
EA	AQ	"Primer: Turbo Product Codes", Advanced Hardware Architectures Application Note, Published after 4/4/00, pages 1-8.
EA	AR	"Use and Performance of Shortened Codes with the AHA4501 Turbo Product Code Encoder/Decoder", Advanced Hardware Architectures Application Note, Published after 4/4/00, pages 1-5.
EA	AS	"AHA4501 Astro 36 MBITS/SEC Turbo Product Code Encoder/Decoder", Advanced Hardware Architectures Preliminary Product Brief, Published after 4/4/00, pages 1-5.
EA	AT	"Galaxy Core Generator Turbo Product Code Decoder Cores", Advanced Hardware Architectures Preliminary Product Brief, Published after 4/4/00, pages 1-3.
EA	AU	"AHA Turbo Product Codes Frequently Asked Questions", Advanced Hardware Architectures Application Note, Published after 4/4/00, pages 1-5.
EA	AV	"AHA4501 Designer's Guide", Advanced Hardware Architectures Application Note, Published after 4/4/00, pages 1-9.
EA	AW	"Use and Performance of the AHA4501 Turbo Product Code Encoder/Decoder with Differential Phase Shift Keying (DPSK), Advanced Hardware Architectures Application Note, Published after 4/4/00, pages1-4.
EA	AX	"Galaxy TPC Cores Turbo Product Code Encoder/Decoder Cores", Advanced Hardware Architectures Preliminary Product Brief, Published after 4/4/00, pages 1-3
EA	AY	"AHA4501 TPC Windows Evaluation Software", Advanced Hardware Architectures Preliminary Product Brief, Published after 4/4/00.
EA	AZ	

Examiner: [signature] Date Considered: 02/13/04

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

OIPE JC154 AUG 1 3 2003 PATENT & TRADEMARK

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U.S. PATENT DOCUMENTS

Examiner Initials		Serial / Patent Number	Issue Date	Applicant / Patentee	Class	Subclass	Filing Date
EA	AA	2002/0150167 A1	10/17/02	Demjanenko et al.	375	259	02/19/02
EA	AB	2002/0101915 A1	08/01/02	Zhang et al.	375	222	07/23/01
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FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS

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	AK							
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	AP	
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							Yes	No
	AK							
	AL							
	AM							
	AN							
	AO							

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

SA	AP	Pascale Ferry et al., TURBO-DECODER SYNCHRONISATION PROCEDURE. APPLICATION TO THE CAS5093 INTEGRATED CIRCUIT, ICECS '96, pp.168-171.
	AQ	
	AR	
	AS	
	AT	
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